

Discrete Mathematics
Volume 291, Issues 1–3, 6 March 2005

Special Issue: En l'honneur des 80 ans de Roland Fraïssé

Guest Editors:
Geña Hahn, Pierre Ille, Stéphan Thomassé

Contents

Preface	1
Tribute	3
Guest Editors	5
<i>R. Bonnet and M. Rubin</i>	
A note on well-generated Boolean algebras in models satisfying Martin's axiom	7
<i>Y. Boudabbous and G. Lopez</i>	
The minimal non- $(\leq k)$ -reconstructible relations	19
<i>P.J. Cameron</i>	
The random graph has the strong small index property	41
<i>P.J. Cameron</i>	
Partitions and permutations	45
<i>G. Cherlin</i>	
Theories categorical in power $n + 2$	55
<i>G. Cherlin</i>	
Locally finite generalized quadrangles with at most five points per line	73
<i>M.-M. Deza and I.G. Rosenberg</i>	
Small cones of m -hemimetrics	81
<i>M. El-Zahar and N.W. Sauer</i>	
Indivisible homogeneous directed graphs and a game for vertex partitions	99
<i>P.C. Gibson, M. Pouzet and R.E. Woodrow</i>	
Relational structures having finitely many full-cardinality restrictions	115
<i>D. Macpherson and S. Thomas</i>	
Comeagre conjugacy classes and free products with amalgamation	135
<i>P. Matet and C. Péan</i>	
Distributivity properties on $P_\omega(\lambda)$	143

<i>J.-E. Pin</i> Expressive power of existential first-order sentences of Büchi's sequential calculus	155
<i>N. Polat</i> α -Extendable paths in infinite graphs	175
<i>J.-X. Rampon</i> What is reconstruction for ordered sets?	191
<i>J.H. Schmerl</i> Generic automorphisms and graph coloring	235
Author index to volume 291	243
Guide for Authors	245



This journal is part of **ContentsDirect**, the *free* alerting service which sends tables of contents by e-mail for Elsevier books and journals. You can register for **ContentsDirect** online at: <http://contentsdirect.elsevier.com>



Author index to volume 291

- Bonnet, R. and M. Rubin, A note on well-generated Boolean algebras in models satisfying Martin's axiom (1-3) 7–18
- Boudabbous, Y. and G. Lopez, The minimal non- $(\leq k)$ -reconstructible relations (1-3) 19–40
- Cameron, P.J., The random graph has the strong small index property (1-3) 41–43
- Cameron, P.J., Partitions and permutations (1-3) 45–54
- Cherlin, G., Theories categorical in power $n+2$ (1-3) 55–71
- Cherlin, G., Locally finite generalized quadrangles with at most five points per line (1-3) 73–79
- Deza, M.-M. and I.G. Rosenberg, Small cones of m -hemimetrics (1-3) 81–97
- El-Zahar, M. and N.W. Sauer, Indivisible homogeneous directed graphs and a game for vertex partitions (1-3) 99–113
- Gibson, P.C., M. Pouzet and R.E. Woodrow, Relational structures having finitely many full-cardinality restrictions (1-3) 115–134
- Lopez, G., see Y. Boudabbous (1-3) 19–40
- Macpherson, D. and S. Thomas, Comeagre conjugacy classes and free products with amalgamation (1-3) 135–142
- Matet, P. and C. Péan, Distributivity properties on $P_\omega(\lambda)$ (1-3) 143–154
- Péan, C., see P. Matet (1-3) 143–154
- Pin, J.-E., Expressive power of existential first-order sentences of Büchi's sequential calculus (1-3) 155–174
- Polat, N., α -Extendable paths in infinite graphs (1-3) 175–189
- Pouzet, M., see P.C. Gibson (1-3) 115–134
- Rampon, J.-X., What is reconstruction for ordered sets? (1-3) 191–233
- Rosenberg, I.G., see M.-M. Deza (1-3) 81–97
- Rubin, M., see R. Bonnet (1-3) 7–18
- Sauer, N.W., see M. El-Zahar (1-3) 99–113
- Schmerl, J.H., Generic automorphisms and graph coloring (1-3) 235–242
- Thomas, S., see D. Macpherson (1-3) 135–142
- Woodrow, R.E., see P.C. Gibson (1-3) 115–134

